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Introduction to Applied Linear Algebra-Stephen Boyd 2018-06-07 A groundbreaking introduction to vectors, matrices, and least squares for engineering applications, offering a wealth of practical examples.
New GCSE Maths OCR Workbook: Higher - For the Grade 9-1 Course-CGP Books 2015-04-08
High Performance Images-Colin Bendell 2016-11-03 High-quality images have an amazing power of attraction. Just add some stunning photos and graphics to your website or app and watch your user engagement and conversion numbers climb. It can be tricky, but with this practical guide, you'll master the many facets of delivering high performance images on the internet—without adversely affecting site performance. You'll learn the nuts and bolts of color theory, image formats, storage and management, operations delivery, browser and application behavior, the responsive web, and many other topics. Ideal for developers, this book also provides useful tips, tricks, and practical theory for processing and displaying powerful images that won't slow down your online product. Explore digital image theory and

the different formats available Dive into JPEGs, SVG and vector images, lossless compression, and other formats Use techniques for downloading and rendering images in a browser, and for loading images on mobile devices and cellular networks Examine specific rendering techniques, such as lazy loading, image processing, image consolidation, and responsive images Take responsive images to the next level by using content negotiation between browser and server with the Client Hints HTTP standard Learn how to operationalize your image workflow Contributors include Colin Bendell, Tim Kadlec, Yoav Weiss, Guy Podjarny, Nick Doyle, and Mike McCall from Akamai Technologies.

Monoclonal Antibodies-Christian Klein 2018-04-27 This book is a printed edition of the Special Issue "Monoclonal Antibodies" that was published in Antibodies

Perfect ICT Every Lesson-Mark Anderson 2013-09-30 Technology is at the heart of learning for all of us and every teacher needs to be using social media, mobile technologies and transformational digital learning opportunities as an integral part of their range of strategies for helping students make the maximum progress. In this book in the 'Perfect' series, Mark Anderson, the ICT Evangelist, takes the technology-relatedelements of all the recent subject reports from Ofsted and using them offers clear and practical strategies that are proven to be successful in classrooms and offers up ideas for how they can be turned into a daily reality for all teachers.

An Inspector Calls-John Boynton Priestley 1972 THE STORY: The action of the play occurs in an English industrial city, where a young girl commits suicide and an eminently respectable British family is subject to a routine inquiry in connection with the death. An inspector calls to interrogate t

Yield gap analysis of field crops-Food and Agriculture Organization of the United Nations 2018-06-29 To feed a world population that will exceed 9 billion by 2050 requires an estimated 60% increase over current primary agricultural productivity. Closing the common and often large gap between actual and attainable crop yield is critical to achieve this goal. To close yield gaps in both small and large scale cropping systems worldwide we need (1) definitions and techniques to measure and model yield at

different levels (actual, attainable, potential) and different scales in space (field, farm, region, global) and time (short and long term); (2) identification of the causes of gaps between yield levels; (3) management options to reduce the gaps where feasible and (4) policies to favour adoption of sustainable gap-closing solutions. The aim of this publication is to critically review the methods for yield gap analysis, hence addressing primarily the first of these four requirements, reporting a wide-ranging and well-referenced analysis of literature on current methods to assess productivity of crops and cropping systems.

Gcse Mathematics (9-1)-Peter Bland 2016-07-24 This workbook is written in the style of the Edexcel GCSE Grades 9-1 1MA1 question types. They are arranged by topic so study and revision are made much easier. Model answers showing working with explanations are available for purchase at www.bland.in

Game Engine Architecture, Third Edition-Jason Gregory 2018-07-20 In this new and improved third edition of the highly popular Game Engine Architecture, Jason Gregory draws on his nearly two decades of experience at Midway, Electronic Arts and Naughty Dog to present both the theory and practice of game engine software development. In this book, the broad range of technologies and techniques used by AAA game studios are each explained in detail, and their roles within a real industrial-strength game engine are illustrated. New to the Third Edition This third edition offers the same comprehensive coverage of game engine architecture provided by previous editions, along with updated coverage of: computer and CPU hardware and memory caches, compiler optimizations, C++ language standardization, the IEEE-754 floating-point representation, 2D user interfaces, plus an entirely new chapter on hardware parallelism and concurrent programming. This book is intended to serve as an introductory text, but it also offers the experienced game programmer a useful perspective on aspects of game development technology with which they may not have deep experience. As always, copious references and citations are provided in this edition, making it an excellent jumping off point for those who wish to dig deeper into any particular aspect of the game development process. Key Features Covers both the theory and practice of game engine software development Examples are grounded in specific technologies, but discussion extends

beyond any particular engine or API. Includes all mathematical background needed. Comprehensive text for beginners and also has content for senior engineers.

Handbook of Simulation-Jerry Banks 1998-09-14 The only complete guide to all aspects and uses of simulation-from the international leaders in the field There has never been a single definitive source of key information on all facets of discrete-event simulation and its applications to major industries. The Handbook of Simulation brings together the contributions of leading academics, practitioners, and software developers to offer authoritative coverage of the principles, techniques, and uses of discrete-event simulation. Comprehensive in scope and thorough in approach, the Handbook is the one reference on discrete-event simulation that every industrial engineer, management scientist, computer scientist, operations manager, or operations researcher involved in problem-solving should own, with an in-depth examination of: * Simulation methodology, from experimental design to data analysis and more * Recent advances, such as object-oriented simulation, on-line simulation, and parallel and distributed simulation * Applications across a full range of manufacturing and service industries * Guidelines for successful simulations and sound simulation project management * Simulation software and simulation industry vendors

Solving Problems in Scientific Computing Using Maple and Matlab®-Walter Gander 2012-12-06 Modern computing tools like Maple (symbolic computation) and Matlab (a numeric computation and visualization program) make it possible to easily solve realistic nontrivial problems in scientific computing. In education, traditionally, complicated problems were avoided, since the amount of work for obtaining the solutions was not feasible for the students. This situation has changed now, and the students can be taught real-life problems that they can actually solve using the new powerful software. The reader will improve his knowledge through learning by examples and he will learn how both systems, MATLAB and MAPLE, may be used to solve problems interactively in an elegant way. Readers will learn to solve similar problems by understanding and applying the techniques presented in the book. All programs used in the

book are available to the reader in electronic form.

Mathematics for Seismic Data Processing and Interpretation-A.R. Camina 2012-12-06 With the growth of modern computing power it has become possible to apply far more mathematics to real problems. This has led to the difficulty that many people who have been working in various jobs suddenly find themselves not understanding the modern processing which is being applied to their own professional field. It also means that the people presently being trained in these subjects need to understand a much wider range of mathematics than in the past. It is to both of these groups that this book is addressed. The major objective is to present the reader with the basic mathematical understanding to follow the new developments in their own field. The mathematics in this book is based on the need to understand signal process ing. The modern work in this area is mathematically very sophisticated and our purpose is not to train professional mathematicians but to make far more of the literature accessible. Since this book is based on courses devised for Racal Geophysics there is clearly going to be a bias towards the applications in that area, as the title implies. It is also true that the bibliogra phy has been chosen in order to aid the reader in that field by pointing them in the direction of recent applications in geophysics.

Stig of the Dump-Clive King 2016-09-06 A boy befriends a young caveman in this modern children's classic of friendship and adventure. Barney isn't supposed to go near the chalk pit. His grandmother and sister both told him the edge could give way and he could fall in—but what else is he supposed to do on a miserable gray day? It's not long before Barney falls into the pit and bumps his head. But where he lands is more than an old garbage dump: It's a home. There's a little hut built out of discarded junk, and more surprisingly, there's a boy, about Barney's age, inside. He speaks in grunts instead of English, wears a rabbit-skin loincloth, has shaggy black hair, and might be named something that sounds like "Stig." Barney befriends him immediately. Together, Barney and Stig go on all sorts of adventures, building a chimney for Stig's hut, joining a foxhunt, stopping robbers, and catching a leopard escaped from the circus! Barney and Stig's escapades have been delighting children for more than fifty years, while

addressing important topics such as bullying, recycling, and language barriers. This timeless classic is sure to captivate readers young and old with its wit, imagination, and sense of adventure.

Ubicomp 2001: Ubiquitous Computing-Gregory D. Abowd 2003-06-30 This book constitutes the refereed proceedings of the Third International Conference on Ubiquitous Computing, Ubicomp 2001, held in Atlanta, GA, USA in September/October 2001. The 14 revised full papers and 15 revised technical notes were carefully selected during a highly competitive reviewing process from a total of 160 submissions (90 paper submissions and 70 technical notes submissions). All current aspects of research and development in the booming area of ubiquitous computing are addressed. The book offers topical sections on location awareness, tools and infrastructure, applications for groups, applications and design spaces, research challenges and novel input, and output.

Corneal Collagen Cross Linking-Mazen M. Sinjab 2016-11-09 This book provides comprehensive coverage of corneal collagen cross-linking (CXL), a major management modality for keratoconus and ectatic corneal disorders. All aspects are covered, including refractive and non-refractive surgery indications, models of application, safety, efficacy, performance, outcome measures, evidence of CXL, complications, contraindications, use in children, and controversies. The discussion reflects the considerable progress that has been made in understanding of the modality since its development in the late 1990s. Detailed attention is paid to new concepts, changing surgical techniques and indications, the latest evidence-based science and research, and the future of CXL. Guidance is also provided on the use of CXL in combination with other modalities, such as LASIK, PRK, intracorneal ring implantation and others. The text is accompanied by numerous high-quality color illustrations. Corneal Collagen Cross Linking will provide the reader with a sound grasp of the technique and its use and will hopefully also serve as a stimulus to further research and advances.

Scaffolding Language, Scaffolding Learning-Pauline Gibbons 2002 "Gibbons begins with a strong theoretical underpinning for her practice, drawing on a functional model of language, sociocultural

theories of learning, and current research on second-language development. After supporting her view that the regular curriculum offers the best language-learning environment for young ESL students, Gibbons demonstrates the ways in which content areas provide a context for the teaching of English skills, from speaking and listening to reading and writing. These skills can be integrated in the learning of diverse subjects as Gibbons illustrates with a wide range of teaching and learning activities across the curriculum, supplemented with programming and assessment formats and checklists."--BOOK JACKET.

English Vocabulary Elements-Keith Denning 2007-02-17 This unique text draws on the tools of modern linguistics to help the student acquire an effective understanding of learned, specialized, and scientific vocabulary. English Vocabulary Elements (EVE) helps develop familiarity with over 350 Latin and Greek word elements in English, and shows how these roots are the building blocks within thousands of different words. Along the way the authors introduce and illustrate many of the fundamental concepts of linguistics. Offering a thorough approach to the expansion of vocabulary, EVE is an invaluable resource that provides students a deeper understanding of the language. This book will be useful to upper level high school students, undergraduates in English, Linguistics, and Classics departments, ESL students, and anyone interested in building vocabulary skills. This edition is refined and thoroughly updated. It includes updated cultural references, and the authors have revised and improved the pedagogy based on classroom experience. In particular they account for variations in pronunciation among students; clarify when historical details are important or peripheral; and improve the many examples and exercises that form the core of the book.

The Boy at the Back of the Class-Onjali Q. Raúf 2019-08-06 Told with humor and heart, The Boy at the Back of the Class offers a child's perspective on the refugee crisis, highlighting the importance of friendship and kindness in a world that doesn't always make sense. There used to be an empty chair at the back of Mrs. Khan's classroom, but on the third Tuesday of the school year a new kid fills it: nine-year-old Ahmet, a Syrian refugee. The whole class is curious about this new boy--he doesn't seem to smile, and he

doesn't talk much. But after learning that Ahmet fled a Very Real War and was separated from his family along the way, a determined group of his classmates bands together to concoct the Greatest Idea in the World--a magnificent plan to reunite Ahmet with his loved ones. This accessible, kid-friendly story about the refugee crisis highlights the community-changing potential of standing as an ally and reminds readers that everyone deserves a place to call home. "This moving and timely debut novel tells an enlightening, empowering, and ultimately hopeful story about how compassion and a willingness to speak out can change the world." --School Library Journal, Starred Review Overall Winner of the 2019 UK Waterstones Children's Book Prize Winner of the 2019 UK Blue Peter Book Award A CLIP Carnegie Medal Children's Book Award Nominee

From Cave Man to Cave Martian-Manfred "Dutch" von Ehrenfried 2019-04-05 This book explores the practicality of using the existing subsurface geology on the Moon and Mars for protection against radiation, thermal extremes, micrometeorites and dust storms rather than building surface habitats at great expense at least for those first few missions. It encourages NASA to plan a precursor mission using this concept and employ a "Short Stay" Opposition Class mission to Mars as the first mission rather than the "Long Stay" concept requiring a mission that is too long, too dangerous and too costly for man's first missions to Mars. Included in these pages is a short history on the uses of caves by early humans over great periods of time. It then describes the ongoing efforts to research caves, pits, tunnels, lava tubes, skylights and the associated technologies that pertain to potential lunar and Mars exploration and habitation. It describes evidence for existing caves and lava tubes on both the Moon and Mars. The work of noted scientists, technologists and roboticists are referenced and described. This ongoing work is moreextensive than one would think and is directly applicable to longer term habitation and exploration of the Moon and Mars. Emphasis is also given to the operational aspects of working and living in lunar and Martian caves and lava tubes.

PostScript & Acrobat/PDF-Thomas Merz 2018-03-22 Originally entitled the "PostScript and Acrobat Bible"

in German, this handbook achieves the seemingly impossible: it covers this tricky and technical field in an entertaining manner without getting bogged down in PostScript programming. It explains how several components work together and how to deal with real-world application and operating-system problems. The author genuinely wants to assist in overcoming cross-platform barriers using MS-DOS, Windows, Macintosh or UNIX and, accordingly, neither the book nor the tools are limited to one particular platform or operating system. The 9 chapters and 3 appendixes run the entire gamut, from the very basics right up to Ghostscript and the whole is creatively designed, making use of comical illustrations. In short, essential reading for all technically minded users of PostScript and Acrobat/PDF - from PC owners wanting to get the most out of their laser printers to graphic artists with Macs to system administrators and online publishers.

Low Temperature Materials and Mechanisms-Yoseph Bar-Cohen 2016-08-19 This book addresses the growing interest in low temperature technologies. Since the subject of low temperature materials and mechanisms is multidisciplinary, the chapters reflect the broadest possible perspective of the field. Leading experts in the specific subject area address the various related science and engineering chemistry, material science, electrical engineering, mechanical engineering, metallurgy, and physics.

GCSE Mathematics Higher Tier- 2006

Neural Networks for Pattern Recognition-Christopher M. Bishop 1995-11-23 `Readers will emerge with a rigorous statistical grounding in the theory of how to construct and train neural networks in pattern recognition' New Scientist

Goodnight Mister Tom-Michelle Magorian 2014 Set during the dark and dangerous build-up to the Second World War, Goodnight Mister Tom follows sad young William Beech, who is evacuated to the idyllic English countryside and builds a remarkable and moving friendship with the elderly recluse Tom Oakley. All seems perfect until William is devastatingly summoned by his mother back to London.-6 women, 7 men

Vasculopathies-Marc Thiriet 2018-11-29 This volume presents one of the clinical foundations of

vasculopathies: the biological markers and risk factors associated with cardiovascular disease. A detailed biological and clinical framework is provided as a prerequisite for adequate modeling. Chapter 1 presents cardiovascular risk factors and markers, where the search for new criteria is aimed at improving early detection of chronic diseases. The subsequent chapters focus on hypertension, which involves the kidney among other organs as well as many agents, hyperglycemia and diabetes, hyperlipidemias and obesity, and behavior. The last of these risk factors includes altered circadian rhythm, tobacco and alcohol consumption, physical inactivity, and diet. The volumes in this series present all of the data needed at various length scales for a multidisciplinary approach to modeling and simulation of flows in the cardiovascular and ventilatory systems, especially multiscale modeling and coupled simulations. The cardiovascular and respiratory systems are tightly coupled, as their primary function is to supply oxygen to and remove carbon dioxide from the body's cells. Because physiological conduits have deformable and reactive walls, macroscopic flow behavior and prediction must be coupled to nano- and microscopic events in a corrector scheme of regulated mechanisms. Therefore, investigation of flows of blood and air in anatomical conduits requires an understanding of the biology, chemistry, and physics of these systems together with the mathematical tools to describe their functioning in quantitative terms.
Two-dimensional X-ray Diffraction-Bob B. He 2018-05-18 An indispensable resource for researchers and students in materials science, chemistry, physics, and pharmaceuticals Written by one of the pioneers of 2D X-Ray Diffraction, this updated and expanded edition of the definitive text in the field provides comprehensive coverage of the fundamentals of that analytical method, as well as state-of-the art experimental methods and applications. Geometry convention, x-ray source and optics, two-dimensional detectors, diffraction data interpretation, and configurations for various applications, such as phase identification, texture, stress, microstructure analysis, crystallinity, thin film analysis, and combinatorial screening are all covered in detail. Numerous experimental examples in materials research, manufacture, and pharmaceuticals are provided throughout. Two-dimensional x-ray diffraction is the ideal, non-

destructive analytical method for examining samples of all kinds including metals, polymers, ceramics, semiconductors, thin films, coatings, paints, biomaterials, composites, and more. Two-Dimensional X-Ray Diffraction, Second Edition is an up-to-date resource for understanding how the latest 2D detectors are integrated into diffractometers, how to get the best data using the 2D detector for diffraction, and how to interpret this data. All those desirous of setting up a 2D diffraction in their own laboratories will find the author's coverage of the physical principles, projection geometry, and mathematical derivations extremely helpful. Features new contents in all chapters with most figures in full color to reveal more details in illustrations and diffraction patterns Covers the recent advances in detector technology and 2D data collection strategies that have led to dramatic increases in the use of two-dimensional detectors for x-ray diffraction Provides in-depth coverage of new innovations in x-ray sources, optics, system configurations, applications and data evaluation algorithms Contains new methods and experimental examples in stress, texture, crystal size, crystal orientation and thin film analysis Two-Dimensional X-Ray Diffraction, Second Edition is an important working resource for industrial and academic researchers and developers in materials science, chemistry, physics, pharmaceuticals, and all those who use x-ray diffraction as a characterization method. Users of all levels, instrument technicians and X-ray laboratory managers, as well as instrument developers, will want to have it on hand.

Student Solutions Manual for Stewart's Essential Calculus: Early Transcendentals, 2nd-James Stewart 2012-02-23 Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

The Book of Mario-Darran Jones 2019

Elementary Fluid Dynamics-D. J. Acheson 1990-03-15 This textbook provides a clear and concise introduction to both theory and application of fluid dynamics, suitable for all undergraduates coming to the subject for the first time. It has a wide scope, with frequent references to experiments, and numerous exercises illustrating the main ideas.

Maths Higher Revision Guide for All Boards-Steve Doyle 2017-04-06 Revision is serious business... and we're serious about revision. Inside this Revision Guide you'll find everything you need to succeed in the new GCSE 9-1 Maths Higher examinations. It is packed full of tips and tasks to make sure you really know and understand the key revision points. Written by Maths experts and combined with cutting edge technology to help you revise on-the-go, you can: * Use the free, personalised digital revision planner and get stuck into the quick tests to check your understanding * Download our free revision cards which you can save to your phone to help you revise on the go * Implement 'active' revision techniques - giving you lots of tips and tricks to help the knowledge sink in Snap it! Read it, snap it on your phone, revise it...helpsyou retain key facts Nail it! Examiner tips to help you get better grades Stretch it! Support for the really tough stuff that will get you higher grades The perfect companion... GCSE 9-1 Maths Higher Practice Book * 100s of practice questions * Exam techniques explained * Matches 9-1 specification

AQA GCSE (9-1) Science Teacher Support Guide- 2016-09-30 Confidently teach the new specifications with this Teacher Support Guide that helps you through the new specification with simple lessons plans, guidance on linear teaching and the changes to practical assessment,numeracy and literacy support and advice for nonspecialist teachers. - Supports the literacy and mathematical demands of the new GCSEs with specific sections on engaging with numeracy and literacy. - Offers guidance on effective revision techniques to help consistently grow and develop independent learners. - Reduces your planning time with simple lesson plans for each topic. - Helps caters for students of varying abilities with guidance on using differentiated approaches to respond to differing student needs. - Includes a complete guide to Dynamic Learning resources - for easy lesson preparation

Mr Bruff's Guide to GCSE English Literature-Andrew Bruff 2017-03-20 In 2011, I began creating online tutorial videos at youtube.com/mrbruff, with a vision to share my GCSE expertise in English language and literature. As I write, these videos have been viewed over 7.5 million times across 214 different nations. To accompany these videos, I have published over 15 revision guide eBooks-one of which you are currently

reading! My guide to the previous GCSEs in English language and literature sat at the top of the Amazon bestseller's list for over 45 weeks and achieved huge acclaim; this book aims to build on those strengths. In this ebook, you'll receive detailed guidance on every question in the AQA GCSE English Literature exams. Please note that this eBook is not endorsed by or affiliated to any exam boards; I am simply an experienced teacher using my expertise to help students. Over the past five years, I have received thousands of messages of praise and support like those you've just read in the preceeding pages. I've heard from students, teachers, parents and the authors themselves, all of whom have offered gratitude for my work. As an extra bonus, this ebook contains links to five special video tutorials which are only available to those who purchase this guide. These links appear later in the text. I hope you enjoy the ebook. If you want to contact me for any reason, please do not hesitate to do so. My personal email address is abruff@live.co.uk You should also purchase the accompanying eBook which covers the English Language exams, available here on Amazon or at mrbruff.com.

Conference Proceedings. New Perspectives in Science Education- 2013

Edexcel GCSE (9-1) Computer Science-Charles Chris The Pearson Edexcel GCSE (9-1) Computer Science Student Book will support you through your GCSE in computer science with a scenario-based approach to problem solving and computational thinking. The content is designed to inspire and motivate by helping you to relate and apply your skills to real-world contexts and make learning relevant.

Ks3 Science-Richard Parsons 2004 KS3 Science Complete Study & Practice (with online edition)

The Law on Obligations and Contracts-Hector S. De Leon 2014

EVERYONE SUCCEEDS-STEVE. MARGETTS 2018

Hindustānī Saṅgītapaddhati-Vishnu Narayan Bhatkhande 1990

New KS3 Science Year 8 Targeted Workbook (with Answers)-CGP Books 2019-04-30

Mitt Brennender Sorge on the Church and the German Reich-Pope Pius XI 2017-08-24 Excerpt: When, in 1933, We consented, Venerable Brethren, to open negotiations for a concordat, which the Reich

Government proposed on the basis of a scheme of several years' standing; and when, to your unanimous satisfaction, We concluded the negotiations by a solemn treaty, We were prompted by the desire, as it behooved Us, to secure for Germany the freedom of the Church's beneficent mission and the salvation of the souls in her care, as well as by the sincere wish to render the German people a service essential for its peaceful development and prosperity. Hence, despite many and grave misgivings, We then decided not to withhold Our consent for We wished to spare the Faithful of Germany, as far as it was humanly possible, the trials and difficulties they would have had to face, given the circumstances, had the negotiations fallen through. It was by acts that We wished to make it plain, Christ's interests being Our sole object, that the pacific and maternal hand of the Church would be extended to anyone who did not actually refuse it. 4. If, then, the tree of peace, which we planted on German soil with the purest intention, has not brought forth the fruit, which in the interest of your people, We had fondly hoped, no one in the world who has eyes to see and ears to hear will be able to lay the blame on the Church and on her Head. The experiences of these last years have fixed responsibilities and laid bare intrigues, which from the outset only aimed at a war of extermination. In the furrows, where We tried to sow the seed of a sincere peace, other men - the "enemy" of Holy Scripture - oversowed the cockle of distrust, unrest, hatred, defamation, of a determined hostility overt or veiled, fed from many sources and wielding many tools, against Christ and His Church. They, and they alone with their accomplices, silent or vociferous, are today responsible, should the storm of religious war, instead of the rainbow of peace, blacken the German skies. 5. We have never ceased, Venerable Brethren, to represent to the responsible rulers of your country's destiny, the consequences which would inevitably follow the protection and even the favor, extended to such a policy. We have done everything in Our power to defend the sacred pledge of the given word of honor against theories and practices, which it officially endorsed, would wreck every faith in treaties and make every signature worthless. Should the day ever come to place before the world the account of Our efforts, every honest mind will see on which side are to be found the promoters of peace, and on which side its disturbers.

> Whoever had left in his soul an atom of love for truth, and in his heart a shadow of a sense of justice, must admit that, in the course of these anxious and trying years following upon the conclusion of the concordat, every one of Our words, every one of Our acts, has been inspired by the binding law of treaties. At the same time, anyone must acknowledge, not without surprise and reprobation, how the other contracting party emasculated the terms of the treaty, distorted their meaning, and eventually considered its more or less official violation as a normal policy.

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